

**AMENDMENTS TO THE CLAIMS**

1. (Currently amended) A steel pipe for construction of buildings, characterized in that: the steel pipe contains, in mass, 0.01% to 0.20% C, 0.31% to 1.0% Si, 0.1% to 2.0% Mn, 0.001% to 0.05% Al, with a balance consisting of Fe and unavoidable impurities, wherein a microstructure of the steel pipe is composed of ferrite and at least one of pearlite and cementite, and wherein an average size of grains of the ferrite in the microstructure is at least 25  $\mu\text{m}$  and an average size of grains of one of the pearlite and the cementite is 4 to 20  $\mu\text{m}$ , wherein the steel pipe has a low yield ratio.
2. (Currently amended) The steel pipe for construction of buildings according to claim 1, wherein the microstructure contains one of a spheroidized pearlite and a spheroidized cementite.
3. (Canceled)
4. (Currently amended) The steel pipe for construction of buildings according to any one of claims 1 or 2, wherein the steel pipe contains, in mass, at least one of 0.01% to 0.5% Nb and 0.001% to 0.01% N.
5. (Currently amended) The steel pipe for construction of buildings according to claim 1, wherein the steel pipe contains, in mass, at least one of 0.005% to 0.1% Ti and 0.0001% to 0.005% B.

6. (Currently amended) A steel pipe for construction of buildings, characterized in that: the steel pipe contains, in mass, 0.01% to 0.20% C, 0.31% to 1.0% Si, 0.1% to 2.0% Mn, 0.001% to 0.05% Al, with a balance consisting of Fe and unavoidable impurities, wherein a microstructure of the steel pipe is composed of ferrite and at least one of pearlite and cementite, and wherein an average size of grains of the ferrite in the microstructure is at least 25  $\mu\text{m}$  and an average size of grains of one of the pearlite and the cementite is 4 to 20  $\mu\text{m}$ , wherein the steel pipe has a low yield ratio and~~The steel pipe according for construction to claim 1,~~ wherein the steel pipe contains, in mass, at least one of 0.01% to 0.5% V, 0.01 %to 1% Cu, 0.01% to 1% Ni, 0.01% to 1% Cr and 0.01% to 1% Mo.

7-14. (Canceled)